

[illegible]

7	83	76	n	b	
7	87		NW	w	
6	89	82	E	b	0.45
73			ENE	a	
38	79	01	NW	b	or
35	78	91	w	U	eq
79			SW	S	c

F. G. Fries,
First Assistant.
Observatory, July 17, 1893.

in, reduced to 32 degrees Fahrenheit level of the sea inches, tenths, ...
was, in the shade, in degree
... in percentage of saturation, the
... saturated with moisture being
... on Wind, to two points.
Wind, according to Beaufort's
... WAVER, s blue sky, s dr-
g drizzling rain, fog, g gloomy
g overcast, p passing showers,
in, s snow, s thunder, v visibility,
... tenths and hundredths.

REGHON REGISTER.

Previous day.	20.72	On date at 10 a.m.	On date at 4 p.m.
...	20.72	25.75	29.71
...	82	83	87
...	77	82	79
{ } ..		B	NNB
...	3	3	2
...	98	0	0
...		0.43	

at temperature on the 1st.....85
air temperature on the 16th.....74

F. G. Fries,
First Assistant.
ing Observatory, July 17, 1893.

Temperature.

HONGKONG, July 17, 1893.

at Mount Palace & Co.'s
Premises, Queen's Road.)

A—	9 A.M.	23.78
	1 P.M.	23.76
	4 P.M.	23.73
METER—	9 A.M.	81
	1 P.M.	79
	4 P.M.	81
(Wat. bulb)	9 A.M.	80
	1 P.M.	77
Do.	4 P.M.	77
Maximum ..		81
Minimum over night		73

